

Score version 5.1.4-5.4578
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Some general check or comparison to the properties of the results for the model and as obtained by analysis of the data from some distributor is given.

protein - nucleic search, using frame_plus_f2c model

DNA sequencing type: In-gel; Sequences: 25,000
 Clone distribution: MGR clone distribution information can be
 found through the TIGA S.E. Consortium/ELM at:
<http://tigase.llnl.gov/elm/>
 plate: TIGA661 row: 1 column: 1c
 High quality sequence stop: 440, 1c
 FEATURES
 SOURCE
 /organism="feline sapiens"
 /db_xref="taxon:9606"
 /clone_id="MGR389855"
 /clone_id="MGR_559"
 /tissue_type="large cell carcinoma, undifferentiated"
 /note="organ: lung; vector: pGW-SERT; Site(s): NTC
 Site(s): Salt; cloned unidirectionally; primer: Q5000;
 Average insert size: 1.1 kb; library constructed by: LITE
 USE COUNT 540 a 242 c 266 d 69 t 2 others

ALIGNMENT Scores:

ed. No.: 2,945-35

length: 140

Matchs: 61

Conservative: 0

Mismatches: 0

Indels: 0

Gaps: 0

BASE COUNT
0:151N

Alignment Scores:

Pred. Ro.: 9,456-35

Score: 472,00

Percent Similarity:

97.94%

Best Local Similarity:

96.91%

Query Match:

53.21%

UB:

32

Gaps:

0

BASE COUNT
0:151N

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JOURNAL OF THE AMERICAN RAILROAD

Project name: B_HG_4861d
 Sample name: HG_4861d
 Sequence type: Illumina PE
 Chemistry: Sanger
 Instrument: ABI 3730XL
 Assembly program: Phred
 Sequence quality: 37.539 bases at least 90%
 Consensus quality: 37.539 bases at least 90%
 Insert size: 19200; library: PE
 Insert size: 17800; sum of lengths
 Quality coverage: 3.82 to 220 bases; sum of lengths
 Note: This is a working draft sequence. It currently
 consists of 23 opinions, the true order of the pieces
 is not known and the order in this sequence record is
 arbitrary. Gaps between the opinions are represented as
 lines of N, but the exact sizes of the gaps are unknown.
 This record will be updated with the finished sequence
 as soon as it is available and the accession number will
 be preserved.

| Opinion | Start | End | Length | Quality | Consensus | Notes |
|---------|-------|------|--------|----------------|-----------|-------|
| 1 | 1 | 1041 | 1040 | Unknown length | | |
| 2 | 1042 | 1044 | 2 | Unknown length | | |
| 3 | 1045 | 1046 | 2 | Unknown length | | |
| 4 | 1047 | 1048 | 2 | Unknown length | | |
| 5 | 1049 | 1050 | 2 | Unknown length | | |
| 6 | 1051 | 1052 | 2 | Unknown length | | |
| 7 | 1053 | 1054 | 2 | Unknown length | | |
| 8 | 1055 | 1056 | 2 | Unknown length | | |
| 9 | 1057 | 1058 | 2 | Unknown length | | |
| 10 | 1059 | 1060 | 2 | Unknown length | | |
| 11 | 1061 | 1062 | 2 | Unknown length | | |
| 12 | 1063 | 1064 | 2 | Unknown length | | |
| 13 | 1065 | 1066 | 2 | Unknown length | | |
| 14 | 1067 | 1068 | 2 | Unknown length | | |
| 15 | 1069 | 1070 | 2 | Unknown length | | |
| 16 | 1071 | 1072 | 2 | Unknown length | | |
| 17 | 1073 | 1074 | 2 | Unknown length | | |
| 18 | 1075 | 1076 | 2 | Unknown length | | |
| 19 | 1077 | 1078 | 2 | Unknown length | | |
| 20 | 1079 | 1080 | 2 | Unknown length | | |
| 21 | 1081 | 1082 | 2 | Unknown length | | |
| 22 | 1083 | 1084 | 2 | Unknown length | | |
| 23 | 1085 | 1086 | 2 | Unknown length | | |

